

BUILT SMART Lighting Density Calculations - Senior Housing

Project Address	SCL Analyst
0	
Project Name	Plans submitted by:
0	
Project Developer	Coupon # :
0	0
Mailing Address	
0	00

Worksheet Common Area Interior Lights					
	Common Area Sq Footage	1.2 Lighting Density	Maximum Wattage	1.0 Lighting Density	Maximum Wattage
Floor 1		1.2	0	1	0
Floor 2		1.2	0	1	0
Floor 3		1.2	0	1	0
Floor 4		1.2	0	1	0
Floor 5		1.2	0	1	0
Floor 6		1.2	0	1	0
Floor 7		1.2	0	1	0
		1.2	0	1	0
		1.2	0	1	0
		1.2	0	1	0
Stairwells		1.2	0	1	0
Lobby Entry		1.2	0	1	0
Conference Rm		1.2	0	1	0
		1.2		1	
Total Sq. Ft.			0	Estimated 1st Yr	
Maximum Allowable Lighting Density by Code			0 watts	kWh Saving	
At 1.2 Lighting Density Total Watts May Not Exceed			0 watts	0	
At 1.0 Lighting Density Total Watts May Not Exceed			0 watts	0	
Maximum Incentive Available at 1.2 Lighting Density			\$0.00		
Maximum Incentive Available at 1.0 Lighting Density			\$0.00		

Per Fixture Lighting					
	# of Fixtures	Fixture Type	Per Fixture Incentive	Total Incentive	Estimated 1st Yr
		Exterior HIDs & Fluorescents	\$30.00	\$0.00	kWh Saving
		In Unit Fluorescent	\$ 25.00	\$0.00	0
		1Watt/fixture LED Exit	\$30.00	\$0.00	
Total Incentive Amount for Exterior & In-Unit Fixtures				\$0.00	

Water Heaters				
	# of Eligible Waterheaters	Incentive per WH unit	Total Incentive	Estimated 1st yr. kWh Saving
		\$30	\$0	0

Maximum Potential Incentive Amount At 1.2 LPD	\$0.00
estimated annual Kwh savings	0
Maximum Potential Incentive Amount At 1.0 LPD	\$0.00
estimated annual Kwh savings	0